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INDEXED

SARCOXIE NURSERIES PEONY FIELDS

WILD BROS. NURSERY COMPANY

Sarcoxie, Missouri



You Don't Have To Wait For Years to Grow Your Own Fruit

OUR XXX size Rhubarb will yield some the first season if planted early. Progressive Everbearing Strawberries bear the first summer; other Strawberries give a full crop the second spring. Blackberries, Raspberries, Dewberries and Grapes often begin the second season, Peaches the third, Cherries the fourth or fifth, and young bearing apples about the same time.

Did you ever stop to think that by selecting early and late varieties of the different fruits you can have fresh fruit of your own growing almost the year around? Begin with Rhubarb and Asparagus, followed by the early Strawberries. The list then runs through Raspberries, Dewberries, Blackberries, Peaches, Plums, and early Apples. By selecting summer, fall and late keeping winter apples you can have them almost until fresh fruits come again.

No combination of crops will equal in food value and satisfaction a good family orchard. And nothing will contribute more to the health of the family, and help so to reduce living costs. If you haven't a family orchard, now is the time to start one. If you have one, look through the list and see if there are not some varieties you need to fill out the season. And remember, the earlier you plant, the earlier the trees will begin making new roots. Plant early and get the benefit of the early growth.

Peaches Bear the Third Year



PEACHES often come into bearing the third year, and offer great opportunities for quick returns and good profits to the man who will take care of his trees. The Fruit Grower for January 1, 1917, tells of a man in southern Illinois who in 1916 sold \$23,000 worth of peaches from forty acres. This is in a country not especially adapted to peaches, but due to care of the orchard—fertilizing, cultivation, spraying and pruning. Do you wonder that this man is planting 3,500 more trees?

A sandy loam or gravelly soil is best, but the peach adapts itself to any well-drained soil. If you have the choice of location give them a northern slope. Plant 16x16 feet requires 170 trees; 18x18 feet, 134 trees per acre.

Price of One-Year Peach:	Each	Per 10	Per 100
XX size, 5 in. cal. and up, about 4 1/2 ft. and up.....	\$0.28	\$2.50	\$18.00
Extra size, 9-16 to 11-16 in. cal., about 4 to 5 ft.....	.22	1.90	15.00
Standard size, 7-16 to 9-16 in. cal., about 3 1/2 to 4 1/2 ft.....	.17	1.50	12.50
Medium size, 5 to 7 ft.....	.14	1.20	8.50

Special: Any five at the 10 rate; less at each rate; 50 at the 100 rate.

The following list is arranged approximately in order of ripening. The dates named are approximate average season in this section:

Mayflower—The earliest; good size; red all over; semi-cling; good shipper; hardy; productive.
Greensboro—Large, creamy white, with a yellowish cast, beautifully colored crimson; flesh white, very juicy; an excellent early peach; mid June; hardy and a profuse bearer.
Cornum—Large; creamy splashed red; juicy, rich, sweet, good; nearly free; hardy; productive.
Champion—Large; white, beautiful red cheek; flesh white, sweet, juicy, rich, delicious; freestone; early Aug.; quite hardy; bears young; productive.
Belle of Georgia—Very large; white, red cheek firm, juicy, high quality; freestone; early Aug.; hardy; very productive; excellent shipper.
Crawford Early—Large; yellow, deep red cheek; rich, slightly sub-acid; freestone; early August.

Elberta—Very large; golden yellow, crimson cheek; firm, juicy, good; freestone; mid Aug.; excellent shipper; vigorous, productive, profitable.
Crosby—Orange yellow, splashed red; sweet, juicy, rich; freestone; latter Aug.; medium size; hardy.
Oldmixon—Large; creamy white, red cheek; flesh white, juicy, rich, fine; latter Aug.
Crawford Late—Large; yellow, deep red cheek; juicy, rich; freestone; latter Aug.-Sept.
Heath—Large; white, red cheek; flesh white, juicy, excellent; freestone; late Aug.-Sept.
Stump—Large; white, red cheek; flesh white, juicy, excellent; freestone; late Aug.-Sept.
Salway—Large; yellow, red cheek; flesh yellow, firm, juicy, sweet; good, free; late Sept.-Oct.



In Early Summer Foxglove is One of the Most Striking Flowers in the Garden

See Inside Pages

for other Fruits, Flowers, Shade
Trees, Vines, Roses, Shrubs, etc.

Order Early Because

trees are scarcer than they have been for years and shipments do not go through as rapidly as usual. Better tell us whether we shall send something similar if out of some varieties ordered. If you don't tell us we will have to use our judgment.

Big Profits From a Missouri Apple Orchard



Mr. A. T. Nelson of Laclede County, Mo., who has made an international reputation for himself and his apples, in speaking of a phenomenal yield of apples, says:

"Yes, that is a good record. But I get a good yield right along, and sell all of my apples at prices that give me a good, big acreage income. I believe there are greater possibilities for apple growers today than ever before. Many of the old orchards have gone out of existence through neglect. * * * I believe more people should plant orchards now. I am doing so and expect to keep on doing so. I am giving my young orchards the best of care and expect to keep it up."

In the last sentence is the secret of success—care. On thousands of acres apples can be grown just as successfully as in the famous apple regions, if given care, and care is necessary in those regions.

The ripening dates are approximate average here; allow about five to seven days for each 100 miles north or south. The altitude will also affect the date of ripening.

Price of Two-Year Apple:	Each	Per 10	Per 100
XX size, about 4 1/2 ft. and up, 11-16 in. cal. and up, branched	\$0.50	\$2.50	\$20.00
Extra size, about 4 to 5 ft., 3/4 in. cal. and up, branched	.25	2.00	17.00
Standard size, about 3 1/2 to 4 1/2 ft., 1/2 to 3/4 in. cal., branched	.20	1.70	14.00
Medium size, 3 to 4 ft., more or less branched	.15	1.20	8.50

Special: Any five at the 10 rate, less at each rate; 50 at the 100 rate.

Summer Apples

Benoni—Fine dessert apple; deep red on rich yellow; fine grained, juicy, pleasant mild sub-acid; medium size; early to mid July; bears freely.

Duchess of Oldenburg—Excellent for cooking and market; good size; yellow, almost covered with red stripes; crisp, juicy, rather acid; July 15-August; a young, reliable bearer; very hardy.

Early Harvest—Bright straw; juicy, rich sub-acid; good; very early; bears rather young; productive.

Livland Raspberry—Waxy white striped light crimson; mild sub-acid, almost sweet; fine; medium size; very early; bears young; very hardy.

Yellow Transparent—Good size; yellowish-white, fine grained, crisp, juicy, slightly sub-acid; good for eating and cooking; mid June; hardy; a very young, regular and abundant bearer.

Autumn Apples

Maiden Blush—Large; clear yellow, crimson cheek; very juicy, sub-acid; mid autumn; good for cooking and drying; hardy; bears rather young.

Wealthy—Large; bright red; crisp, very juicy; sub-acid; good; Sept.-Oct.; hardy, productive.

Winter Apples

Arkansas Black—Medium large; almost black; flesh yellow, firm, crisp, sub-acid; Dec.-March; unproductive on some soils; commands a good price where it can be grown.

Delicious—Roundish cone, medium to large, pale yellow, mostly covered with red, striped dark carmine; juicy; mild sub-acid; good. If ordered without other apples 2c each extra.

Grimes' Golden—Of best quality; beautiful golden yellow; medium to large; crisp, juicy, rich

sub-acid, aromatic; fine dessert apple, good for cooking, especially fine canned; Oct.-Dec.; blooms late; hardy; bears young.

Ingram—A very late keeper; yellow, almost covered with bright red stripes; juicy, very mild sub-acid, good; blooms late; bears young and heavily.

Jonathan—Very attractive, lively deep red; high flavor; excellent for dessert, cooking and market; firm, crisp, juicy, very aromatic, mild sub-acid; Oct. and later; bears rather young.

Mammoth Black Twig—Greenish, largely over-spread, dull, deep red, sometimes almost black; very firm, moderately juicy, sub-acid; good; keeps late.

Reagan; Black Ben Davis—Large; attractive rich red to maroon, rarely striped; firm, juicy, mild sub-acid; ships well, keeps well, bears young, regularly and abundantly; profitable.

Stayman Winesap—Large; attractive shape; greenish-yellow striped and often nearly covered with dark red; firm, crisp, very juicy, aromatic, slightly pleasant sub-acid; very good; keeps late; bears young and regularly; less brilliant than the old winesap, but adapted to more soils and climates.

Winesap—Bright deep red, flesh yellow, very rich, crisp, very juicy, sprightly sub-acid, very good; Dec.-March; bears young.

York Imperial—Large; attractive greenish-yellow shaded crimson; crisp, juicy, sub-acid, becoming mild; Dec.; bears heavily and rather young.

Crab Apples

Transcendent—Large; yellow, crimson cheek; juicy, sub-acid; hardy, productive; Aug.-Sept.

Yellow Siberian—About 3 1/2 inch in diameter; much used for preserving whole; a young, heavy bearer.

Gooseberries

THE DEMAND for Gooseberries is always good. They are easily grown, readily respond to care, and are reliable annual bearers. Plant 3x5 ft., 2,900 per acre; or 4x5 ft., 2,175 per acre. A northern slope is preferable, especially in the Central and Southern states.

Houghton—Of medium size, but a profuse bearer and a money maker. Very free from mildew, of easy cultivation; the best for most sections; glossy pale dull reddish brown when ripe, but usually picked green.

2 yr., 15c each, \$1.20 per 10, \$10.00 per 100.

3 yr., 12c each, \$1.00 per 10, \$8.00 per 100.

Downing—Medium to rather large, pale green, good; productive; midseason.

2-yr., 20c each, \$1.50 per 10, \$14.00 per 100.

Currants

Red and White, Strong 2-year, 15c each; \$1.00 per 10; \$7.00 per 100.

Pear Trees

Price of Pear (Bartlett 5c each higher):	Each	Per 10	Per 100
XX size, 3/4 to 1 in. caliper, 4 to 6 feet	0.50	\$2.50	\$22.00
Extra size, 1/2 to 3/4 in. caliper, 4 to 6 feet	.25	2.00	18.00
Five of a kind at 10 rate, less at each rate; 50, not less than 10 of a kind, at 100 rate.			

Pears are graded by caliper or diameter. The height is the approximate average and varies with the habit of the tree. Arranged approximately in order of ripening.

Clapp's Favorite—Large, yellow dotted and shaded red; juicy, perfumed; latter July-Aug.

Bartlett—Large, waxy yellow blushed; juicy, fine grained, buttery, rich; latter Aug. bears young.

Seckel—Small, but the richest and highest flavor; brownish-green, becoming yellowish brown; sweet, very juicy, buttery; early Sept.

Garber—Large, waxy yellow, red cheek; early Sept.; good for canning and market and for pollinating others; hardy; vigorous; very resistant to blight.

Anjou—Large, greenish yellow, red cheek; fine grained, melting, buttery, rich; latter Sept.

Duchess d'Angouleme—Very large, greenish yellow, dull red cheek; juicy, melting, slightly granular; Sept.-Oct.; productive, hardy, vigorous.

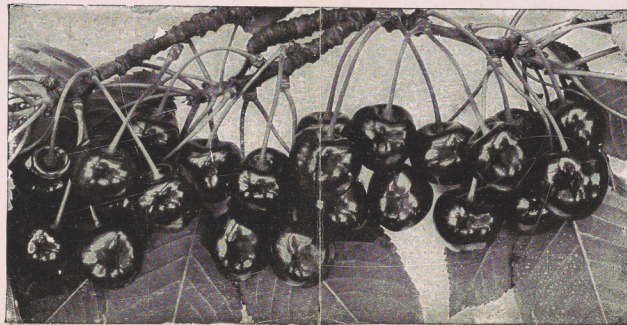
Kelffer—Very large, rich yellow tinted red; very juicy; develops good flavor if ripened slowly in a cool, dark room; very resistant to blight, hardy, very productive, ships well, profitable; Sept.-Nov.; bears about the fifth year; plant barter to pollinize it.

Dwarf Pear—Occupy little room, are valuable where space is limited and begin bearing young, often the year after planting.

They may be planted 10 to 12 feet apart and kept headed back.

Duchess d'Angouleme—XX, 3/4 to 1 1/4 in. caliper 25c each, \$2.00 per 10, \$18.00 per 100.

Cherries Netted \$10 Per Tree



Early Richmond Cherry is very productive

SIX years ago I had a number of choice cherry trees left in the nursery after the spring delivery was over and I did not like to destroy them. So I went to a friend and spent about one-half day endeavoring to make him see where he could make some money by planting a cherry orchard. I knew this man would give the trees good care and was sure he would succeed. He finally agreed, planted trees, gave them good care, and to date he has picked four crops of fruit from this orchard.

These trees, six years from planting, averaged thirty gallons to the tree for the 1915 crop. He sold all of this fruit at the orchard at 40c a gallon, or at the rate of \$12 a tree. Picking cost 6 c a gallon; spraying 20c a tree, or a total of \$2 a tree for spraying and picking, leaving the income at \$10 a tree. So writes a Missouri nurseryman in the April 1, 1916, Fruit Grower.

Plant 18 to 20 feet apart on well-drained ground. The list is arranged in the order of ripening.

Price of Cherry:	Each	Per 10	Per 100
XXX size, 2-yr., 3/4 in. caliper, 5 to 6 ft., branched	\$0.50	\$4.50	\$40.00
XX size, 2-yr., 4 ft. and up, 3/4 in. caliper, branched	.40	3.50	30.00
Extra size, 2-yr., 3 ft. to 4 ft., 1/2 to 3/4 in. caliper, branched	.30	2.50	22.00

Special: Any five at the 10 rate, less at each rate; 50 or more at the 100 rate.

Dyehouse—A few days before Early Richmond; a productive, reliable bearer, MAY.

Early Richmond (May Cherry)—Medium size, round, bright red, darker when fully ripe; very juicy, sprightly acid; latter May-June; hardy, very productive; profitable; succeeds everywhere.

Montmorency—Rather large, dark rich red; juicy, pleasant acid; excellent; a week later than

Early Richmond; vigorous, hardy, productive; succeeds everywhere.

Royal Duke—A half sweet cherry; very large, dark red; juicy, rich; mid to latter June; the nearest sweet that succeeds here.

English Morello—Large, dark red, nearly black; flesh dark purplish crimson; juicy; rich acid; prolific; latter June-July dwarfish.

Plum Trees

Price of Plum:	Each	Per 10	Per 100
Extra size, 3/4 to 1 in. cal., about 4 1/2 ft. and up, branched	\$0.50	\$2.50	\$22.00
Standard size, 3/4 to 1 in. cal., about 3 1/2 to 4 1/2 ft., branched	.25	2.00	18.00

Special: Any five at the 10 rate, less at each rate; 50 or more at the 100 rate.

Arranged approximately in order of ripening; dates named are average dates here.

Red Jean—Japan. Dark coppery red; flesh yellow, juicy, sweet; semi-cling; early; productive.

Abundance—Japan. Large, bright red over yellow; juicy, sweet, rich, very good; cling; mid-July; hardy; very productive; bears young.

Burbank—Japan. Very large, bright, dark red on yellow; flesh yellow, firm, juicy, rich, sugary; flesh yellow, solid, meaty, sweet; cling.

cling; latter July; bears profusely.

Shipper's Pride—European. Large, dark purple or blue; flesh firm, good quality; early Sept.

Shropshire Damson—European. A large Damson; dark blue; cling; latter Sept.; vigorous.

Wickson—Japan. Large, heart shaped dark red; flesh yellow, solid, meaty, sweet; cling.

Strawberries Yielded \$1600 on 3 Acres



A. C. Daugherty, Carthage, Mo., received from his three-acre patch of strawberries this year \$1,600.30. Expenses were \$531.22, of which \$100.00 was paid to members of his family for picking, leaving the net proceeds \$1,069.08—American Fruits, August, 1915.

For quick returns Strawberries are unexcelled, and have paid for many a farm and country home. Planted one spring, they give a full crop the next. It is seldom indeed there is a total crop failure. Late frosts may kill part, but almost never kill all the blooms, and often these short crops net as much as the heavy yields.

How much shall you plant? Whatever you can afford to plant.

Two acres well cared for is better than five acres indifferently tended. If not ready to plant a large patch, put out a quarter or half-acre, or a few rows in the garden. There are many instances of phenomenal profits from small patches that can be given extra attention.

Finely Rooted Plants—The plant illustrated was dug in December, to show the superior root system. The Sarcoxie soil and climate is well adapted to strawberries. Our plants are well grown, handled in the best possible manner, cleaned, from one to three leaves left on, according to season and variety, and carefully packed.

Shipping—Express is best. The rates are reasonable, 25 per cent less than merchandise rates, and except for small lots and short distances, are usually less than parcel post, and the charges are the same whether handled by one or more companies. Freight is not safe for strawberries.

Plant 2 to 3 ft. apart in rows 3 ft. 8 in. or 4 ft. apart. Perhaps 2x4 ft., 5,440 plants per acre, will be best in most cases.

Aroma—A heavy yielder of very large conical, deep red, glossy berries that show up well in the box; firm, ships well; begins bearing midseason and continues late; quality good; in this section it is planted much more than any other variety; it thrives on almost all soils; perfect flowered. Truly heads the list as a money making market berry.

Bubach—A very large, conical, bright, red, waxy, showy berry; productive and profitable for home and nearby markets; imperfect flower.

Columbia—A cross of Warfield and Gandy; large; attractive light scarlet; productive; late; imperfect flowered.

Florella—Large to very large; crimson all over; early, prolific; perfect flowered.

Gandy—Very large, very late, bright, red, firm, and a good shipper; not successful on dry, sandy soil, but excellent and profitable on heavy soil, with its berry on new or timber land; perfect flowered, but better with Aroma to pollinize it.

Haverland—A large, long berry, full and round at the stem and tapering to a blunt point; bright crimson on the sunny side, shading to light red; very attractive; a heavy bearer; succeeds almost everywhere; midseason to late; imperfect flowered; Senator Dunlap is a good pollinizer.

Klondike—Medium early, dark red, of good size, well retained during the season; excellent for warm, sandy soils; productive; a good shipper; perfect flowered.

Lady Cornelle—Large, rich, glossy red, good quality, prolific; midseason; perfect flowered.

Michel—Very early, rich crimson; not very large, but very productive, sweet, rich and of good flavor, hence an excellent table berry; perfect flowered.

Senator Dunlap—Dark glossy red, resembling Warfield, and of same season; rich, juicy; a good, firm, medium large midseason variety; ships well, bears heavily and succeeds almost everywhere and in almost all soils; perfect flowered.

Texas—Large, early; glossy crimson; almost round; rich, juicy, productive, firm, a good shipper; succeeds in almost all soil; perfect flowered.

Warfield—Of high quality, that for the table, is unsurpassed, and rich, and red, and which, with its berry on new or timber land; perfect flowered, but better with Aroma to pollinize it.

Everbearing Strawberries

Progressive—The best of everbearing or fall bearing strawberries; of good quality, the flavor and shape reminding one of Warfield and Dunlap, productive, of medium size; perfect flowered. If the earlier blossoms are cut off a heavier fall crop will result. Will bear the season it is planted.

Prices of Strawberries:

	25	100	1000
Aroma	\$.20	\$0.50	\$3.00
Bubach	.20	.60	3.50
Columbia	.50	1.00	...
Florella	.50	1.00	...
Gandy	.20	.60	3.50
Haverland	.20	.50	3.00
Klondike	.20	.50	3.00
Lady Cornelle	.20	.60	...
Michel	.20	.50	3.00
Progressive Everbearing	.40	1.25	7.00
Senator Dunlap	.20	.50	3.00
Texas	.20	.50	3.00
Warfield	.20	.50	3.00

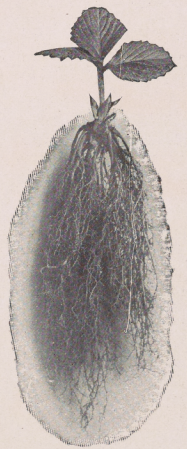
Fifty of a kind at 100 rate, 500 of a kind at 1,000 rate; not less than 25 of a kind sold.

If Wanted by Parcel Post, add 5c for 25; 10c for 100; 15c for 200. This will sometimes be a little more, sometimes a little less than the postage, but is a fair average.

Home Strawberry Collection Special

We will select 500 plants, early to late, all good varieties, for \$1.75 by express, or 200 for \$1.00 by parcel post. Varieties will be selected according to your locality. 500 set 2 feet apart will plant 10 rows 100 feet long.

Order "Home Strawberry Collection," and leave the assortment to us. 500 by express for \$1.75. 200 by parcel post, \$1.00.



Our Strawberry Plants Have a Good Root System

Wild Bros. Nursery Co., Sarcoxie, Mo.

Mr. Barnes Has Grapes after Freezing

SINCE living in Kansas I have several times seen the new growth on our grape vines killed by frost; but found that where grapes had been kept well pruned and cultivated they possessed sufficient latent force, owing to their widespread root growth, to push out new shoots from otherwise dormant buds. * * * You will find, when your grape vines are frozen, even as late as the first of May, that if all green matter is frozen dead, then other wise dormant buds will break and the new growth from them will come right on and produce new shoots, from which a fair crop of grapes will grow; but if a single joint of the first crop of shoots is left the new growth will start from the green bud on such shoots, and the resultant growth will not produce any grapes, but will produce a shoot with leaves only. So if the new growth is not frozen back to the previous year's wood it should at once be pulled off, thus forcing the latent buds to start.—Wm. H. Barnes, before the Kansas State Horticultural Society.

Agawam—One of the best red grapes; large; flesh tender, juicy, rich; ripens early in Concord.

Campbell's Early—Large, black; sweet; adheres strongly to the stem and a fine shipping grape; very early; bears profusely.

Concord—The most popular, large, black; juicy; sweet; vigorous; very hardy; healthy; productive; mid to late August here.

Moore's Diamond—Large, yellowish-green; juicy; good; ripens a little before Concord.

Moore's Early—Black; about two weeks before Concord; berries large and sweet for its size, season, hardness and productiveness.

Prices of Grapes:	One	Two	Three	Per 100
Agawam
Campbell's Early
Concord
Moore's Diamond
Moore's Early
Niagara
Warden

Blackberries Begin Bearing the Second Year and net \$100 to \$150 per acre when established

PROF. L. H. BAILEY says there is no fruit capable of yielding greater profits. Mr. R. L. Rushing says profits depend almost entirely on the management the patch receives. There will usually be from 150 to as high as 250 cases of 24 quarts from an acre, and that it is usually consistent to figure on an average of \$100 to \$150 per acre after paying for picking, boxes and express.

Blackberries begin bearing the second year and may be depended upon for regular, profitable crops. They thrive in almost all soils, but are at their best in strong, deep loam that will retain moisture, tending towards clay rather than sand. They will succeed on soil too light, dry and poor for raspberries and raspberries. Plant 2 to 4 feet apart in rows 8 feet apart; 2 by 8 feet requires 2,725 plants per acre.

Fifty of a kind at 100 rate, 500 of a kind at 1,000 rate. Arranged alphabetically.

Early Harvest—The most profitable of all on account of its extreme earliness, hardness and productiveness; glossy black; firm and ships well; growth strong. 25c per 10, 45c per 25, \$1.50 per 100, \$14.00 per 1,000.

Kansas—Black cap; large, firm, of good quality; productive. 30c per 10, 60c per 25, \$2.00 per 100, \$14.00 per 1,000.

Lovett—Large, with little core; sweet. 30c per 10, 50c per 25, \$1.70 per 100, \$15.00 per 1,000.

Dewberries Earlier than Blackberries

WHEREVER there is a market for blackberries, dewberries will be profitable. Ripening between strawberries and blackberries, they command a good price. Land can be used that is too wet or not fertile enough for blackberries, and they are less expensive to grow. Plant 2 feet apart in rows 4, or preferably 5 feet apart requires 4,540 plants per acre, respectively.

Lucetta—Large, often 1½ inches long; sweet and luscious throughout; for size and quality is unexcelled by any of the blackberries; ripens at the close of the strawberry season before Early Harvest; the variety most extensively grown for its extreme hardness and productiveness; indispensable as a midseason variety. 25c per 10, 45c per 25, \$1.50 per 100, \$14.00 per 1,000.

Ward—Berries large, tender, sweet; excellent quality. 25c per 10, 45c per 25, \$1.50 per 100, \$14.00 per 1,000.

Snyder—Midseason; of medium size, juicy, sweet, while not highest quality, it is valuable for its extreme hardness and productiveness; indispensable as a midseason variety. 25c per 10, 45c per 25, \$1.50 per 100, \$14.00 per 1,000.

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Juniper, Savin—Thickly branched, low and spreading; very dense, dark green foliage. A favorite where an unobtrusive hedge is desired. 3 to 4 feet spread.....\$1.00 each, \$9.00 per 10
4 to 5 feet spread......50 each, 5.00 per 10
5 to 6 feet spread......25 each, 2.50 per 10
6 to 8 feet spread......15 each, 1.50 per 10
8 to 10 feet spread......10 each, 1.00 per 10
10 to 12 feet spread......05 each, .50 per 10
12 to 14 feet spread......03 each, .30 per 10
14 to 16 feet spread......02 each, .20 per 10
16 to 18 feet spread......01 each, .10 per 10
18 to 20 feet spread......01 each, .10 per 10
20 to 24 feet spread......01 each, .10 per 10
24 to 28 feet spread......01 each, .10 per 10
28 to 32 feet spread......01 each, .10 per 10
32 to 36 feet spread......01 each, .10 per 10
36 to 40 feet spread......01 each, .10 per 10
40 to 44 feet spread......01 each, .10 per 10
44 to 48 feet spread......01 each, .10 per 10
48 to 52 feet spread......01 each, .10 per 10
52 to 56 feet spread......01 each, .10 per 10
56 to 60 feet spread......01 each, .10 per 10
60 to 64 feet spread......01 each, .10 per 10
64 to 68 feet spread......01 each, .10 per 10
68 to 72 feet spread......01 each, .10 per 10
72 to 76 feet spread......01 each, .10 per 10
76 to 80 feet spread......01 each, .10 per 10
80 to 84 feet spread......01 each, .10 per 10
84 to 88 feet spread......01 each, .10 per 10
88 to 92 feet spread......01 each, .10 per 10
92 to 96 feet spread......01 each, .10 per 10
96 to 100 feet spread......01 each, .10 per 10

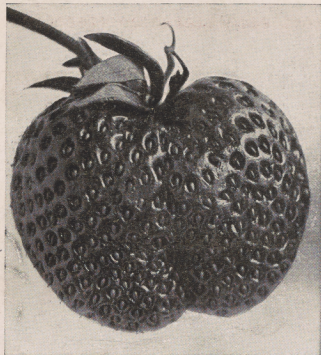
Shade Trees

Catalpa Bungei (Umbrella Catalpa)—A dwarf form, grafted on a straight upright stem, forming a dense round head, similar to the standard Bay tree in form, but larger and taller. 2-yr. heads \$1.00 each.

Catalpa Speciosa (Western Catalpa)—Of rapid growth; large, dark green, heart-shaped leaves; flowers white, dotted reddish and violet. 6 to 8 feet.....\$0.35 each, \$3.00 per 10
8 to 10 feet......25 each, 2.00 per 10
10 to 12 feet......15 each, 1.50 per 10
12 to 14 feet......10 each, 1.00 per 10
14 to 16 feet......05 each, .50 per 10
16 to 18 feet......03 each, .30 per 10
18 to 20 feet......02 each, .20 per 10
20 to 24 feet......01 each, .10 per 10
24 to 28 feet......01 each, .10 per 10
28 to 32 feet......01 each, .10 per 10
32 to 36 feet......01 each, .10 per 10
36 to 40 feet......01 each, .10 per 10
40 to 44 feet......01 each, .10 per 10
44 to 48 feet......01 each, .10 per 10
48 to 52 feet......01 each, .10 per 10
52 to 56 feet......01 each, .10 per 10
56 to 60 feet......01 each, .10 per 10
60 to 64 feet......01 each, .10 per 10
64 to 68 feet......01 each, .10 per 10
68 to 72 feet......01 each, .10 per 10
72 to 76 feet......01 each, .10 per 10
76 to 80 feet......01 each, .10 per 10
80 to 84 feet......01 each, .10 per 10
84 to 88 feet......01 each, .10 per 10
88 to 92 feet......01 each, .10 per 10
92 to 96 feet......01 each, .10 per 10
96 to 100 feet......01 each, .10 per 10

Elm (American White)—Large and stately, with long, graceful drooping branches. Perhaps the most rapid growing hardwood shade tree, and easily transplanted. 2½ to 3 in. caliper.....\$1.50 each, \$12.50 per 10
3 to 4 in. caliper.....1.00 each, 9.00 per 10
4 to 5 in. caliper......75 each, 7.50 per 10
5 to 6 in. caliper......50 each, 5.00 per 10
6 to 7 in. caliper......35 each, 3.50 per 10
7 to 8 in. caliper......25 each, 2.50 per 10
8 to 9 in. caliper......15 each, 1.50 per 10
9 to 10 in. caliper......10 each, 1.00 per 10
10 to 11 in. caliper......05 each, .50 per 10
11 to 12 in. caliper......03 each, .30 per 10
12 to 13 in. caliper......02 each, .20 per 10
13 to 14 in. caliper......01 each, .10 per 10
14 to 15 in. caliper......01 each, .10 per 10
15 to 16 in. caliper......01 each, .10 per 10
16 to 17 in. caliper......01 each, .10 per 10
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96 to 97 in. caliper......01 each, .10 per 10
97 to 98 in. caliper......01 each, .10 per 10
98 to 99 in. caliper......01 each, .10 per 10
99 to 100 in. caliper......01 each, .10 per 10

American Linden (Hasswood)—A broad, rounded-topped tree, good for street or park; bright green heart-shaped leaves, creamy white flowers. 1 to 1½ in. caliper.....\$0.75 each, \$6.50 per 10
1½ to 2 in. caliper......50 each, 5.00 per 10
2 to 2½ in. caliper......35 each, 3.50 per 10
2½ to 3 in. caliper......25 each, 2.50 per 10
3 to 3½ in. caliper......15 each, 1.50 per 10
3½ to 4 in. caliper......10 each, 1.00 per 10
4 to 4½ in. caliper......05 each, .50 per 10
4½ to 5 in. caliper......03 each, .30 per 10
5 to 5½ in. caliper......02 each, .20 per 10
5½ to 6 in. caliper......01 each, .10 per 10
6 to 6½ in. caliper......01 each, .10 per 10
6½ to 7 in. caliper......01 each, .10 per 10
7 to 7½ in. caliper......01 each, .10 per 10
7½ to 8 in. caliper......01 each, .10 per 10
8 to 8½ in. caliper......01 each, .10 per 10
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55½ to 56 in. caliper......01 each, .10 per 10
56 to 56½ in. caliper......01 each, .10 per 10
56½ to 57 in. caliper......01 each, .10 per 10
57 to 57½ in. caliper......01 each, .10 per 10
57½ to 58 in. caliper......0



War-Time Facts for Fruit Growers

Food Administrator Hoover has ruled that fruit is an "essential food product." Nurserymen and fruit growers should govern themselves accordingly.—American Nurseryman, Jan. 15, 1918.

Normal Planting of Fruits

It, of course, would be unfortunate if through concentration of effort on the production of quick yielding staple food crops serious interruption in the normal planting of fruits should result. It is not the view of the department that this is likely to be the case unless possibly in sections where overplanting of fruit has resulted unprofitably to planters, for the reason that with the fruit trees in many sections the interplanting of the orchards with tilled crops is generally practiced during at least the first two or three years of the life of the orchard.—D. F. Houston, Sec. U. S. Dept. Agriculture.

Commendation for Increasing Fruit Production

"Allow me to express the appreciation of the food administration for the patriotic action of the nurserymen in using their influence to increase the amount of fruit produced during 1918. We consider the matter of sufficient importance to include it in our publicity matter going out to farm papers."—U. S. Food Administration, Public Information Division, per D. S. Burch.

An Increasing Market for Apples

The war in Europe will benefit the American apple grower materially, due to the fact that the three years of hostilities have resulted in the destruction and neglect of apple orchards throughout that continent, with the obvious result that buyers can look only to this country for their needs.—Leslie's Weekly.

1918

**You Can Have Fruit
Of Your Own Bearing Next Year
And Flowers Blooming This Summer**

SARCOXIE NURSERIES
PEONY FIELDS
WILD BROS. NURSERY COMPANY
Sarcoxie, Missouri